Н.	
Henrique Friesa Olivra	
1/11/2-5/21/2012	
1) a) D={x6R/-2 <x<3}< td=""><td></td></x<3}<>	
Im = {XEIR/-25 XC2}	
b) D={xeiR/-3 <x<3}< td=""><td></td></x<3}<>	
Im= { XER / -1 < X < 3}	
1 = X = 33	
c) D={XER/-3< X<3}	
Im={x ∈ R/-1 ≤ x ≤ 3 }	
d) D= {x < R/-3 < x < 4 }	
Im= { x & IR/-2 < x < 3}	
建筑,这是是是是是是是一个	
e) D={xER/-2< x<4 }	
Im= {XEIR/-2 < X < 3 }	
4) D= {x & R/-3 < x < 3 }	
Im= { x ∈ R/-1 < x < 3 }	-
2) $f(x) = 2x+1$ $g(x) = x^2-3$	
f(3/a) - g(25)	
0 (2) 1 - 3	
2(3/2)+1-93+1-74	
(J5)2-3-P5-3-P2	
1.(3/)	
+(3/2)- g(vs)-P4-2-P[2]	
	- Pink

